

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10529670
	Filing Date		2005-03-29
	First Named Inventor	Gregory Raymond Bebernitz	
	Art Unit	4646	
	Examiner Name	STOCKTON, LAURA	
Attorney Docket Number		PC/4-32711A	

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	3	20080103167	A1	2008-05-01	Gregory Raymond Bebernitz	
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Receipt date: 09/28/2009

Application Number

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10529670 - GAU: 1626

Filing Date

2005-03-29

First Named Inventor

Gregory Raymond Bebernitz

Art Unit

~~1646~~

Examiner Name

STOCKTON, LAURA ~~STOCKTON~~

Attorney Docket Number

PC/4-32711A

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	2	Coope et al., "Predictive blood glucose lowering efficacy by Glucokinase activators in high fat fed female Zucker rats" BRITISH JOURNAL OF PHARMACOLOGY:1-8 (2006).	<input type="checkbox"/>
	3	Printz, et al., "Tweaking the Glucose Sensor: Adjusting Glucokinase Activity with Activator Compounds" ENDOCRINOLOGY 146(9):3693-3695 (September 2005).	<input type="checkbox"/>
	4	Futamura et al., "An Allosteric Activator of Glucokinase Impairs The Interaction of Glucokinase and Glucokinase Regulatory Protein and Regulates Glucose Metabolism," The Journal of Biological Chemistry, Manuscript M605186200 (October 6, 2006).	<input type="checkbox"/>
	5	McKerrecher et al., "Design of a potent, soluble glucokinase activator with excellent in vivo efficacy" BIOORGANIC & MEDICINAL CHEMISTRY LETTERS (2006).	<input type="checkbox"/>
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	8	Matschinsky et al., "The Network of Glucokinase-Expressing Cells in Glucose Homeostasis and the Potential of Glucokinase Activators for Diabetes Therapy" DIABETES 55:1-12 (January 2006).	<input type="checkbox"/>

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/Laura L. Stockton/

12/29/2009

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Application Number	10529670	10529670 - GAU: 1626
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First Named Inventor	Gregory Raymond Bebernitz	
Art Unit	1615	
Examiner Name	STOCKTON, LAURA SAWYER	
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9	Office Action mailed in U.S. Patent Application Publication No. 2007-0265297 (Application No. 11/547,227) on April 7, 2009.	<input type="checkbox"/>
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